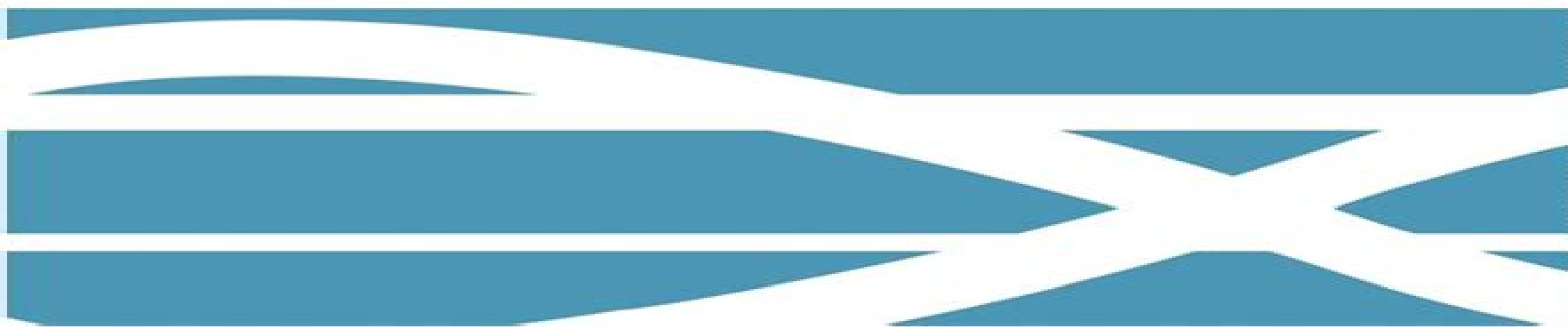


New Directions in Hopf Algebras

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New Directions In Hopf Algebras

**Chengming Bai, Jürgen Fuchs, Yi-Zhi
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Runkel, Christoph Schweigert**



New Directions In Hopf Algebras:

New Directions in Hopf Algebras Susan Montgomery, Hans-Jurgen Schneider, 2002-05-06 Hopf algebras have important connections to quantum theory Lie algebras knot and braid theory operator algebras and other areas of physics and mathematics They have been intensely studied in the past in particular the solution of a number of conjectures of Kaplansky from the 1970s has led to progress on the classification of semisimple Hopf algebras and on the structure of pointed Hopf algebras Among the topics covered are results toward the classification of finite dimensional Hopf algebras semisimple and non semisimple as well as what is known about the extension theory of Hopf algebras Some papers consider Hopf versions of classical topics such as the Brauer group while others are closer to work in quantum groups The book also explores the connections and applications of Hopf algebras to other fields *New Directions and Applications in Control*

Theory Wijesuriya P. Dayawansa, Anders Lindquist, Yishao Zhou, 2005-08-31 This volume contains a collection of papers in control theory and applications presented at a conference in honor of Clyde Martin on the occasion of his 60th birthday held in Lubbock Texas November 14 15 2003 *Hopf Algebras* David E Radford, 2011-12-28 The book provides a detailed

account of basic coalgebra and Hopf algebra theory with emphasis on Hopf algebras which are pointed semisimple quasitriangular or are of certain other quantum groups It is intended to be a graduate text as well as a research monograph

Hopf Algebras Jeffrey Bergen, Stefan Catoiu, William Chin, 2004-01-28 This volume publishes key proceedings from the recent International Conference on Hopf Algebras held at DePaul University Chicago Illinois With contributions from leading researchers in the field this collection deals with current topics ranging from categories of infinitesimal Hopf modules and bimodules to the construction of a Hopf algebraic Morita invariant It uses the newly introduced theory of bi Frobenius algebras to investigate a notion of group like algebras and summarizes results on the classification of Hopf algebras of dimension pq It also explores pre Lie dendriform and Nichols algebras and discusses support cones for infinitesimal group schemes *Hopf Algebras and Generalizations* Louis H. Kauffman, David E. Radford, Fernando José Oliveira Souza, 2007

Hopf algebras have proved to be very interesting structures with deep connections to various areas of mathematics particularly through quantum groups Indeed the study of Hopf algebras their representations their generalizations and the categories related to all these objects has an interdisciplinary nature It finds methods relationships motivations and applications throughout algebra category theory topology geometry quantum field theory quantum gravity and also combinatorics logic and theoretical computer science This volume portrays the vitality of contemporary research in Hopf algebras Altogether the articles in the volume explore essential aspects of Hopf algebras and some of their best known generalizations by means of a variety of approaches and perspectives They make use of quite different techniques that are already consolidated in the area of quantum algebra This volume demonstrates the diversity and richness of its subject Most of its papers introduce the reader to their respective contexts and structures through very expository preliminary sections

Advances in Hopf Algebras Jeffrey Bergen, Susan Montgomery, 2023-08-18 This remarkable reference covers topics such as quantum groups Hopf Galois theory actions and coactions of Hopf algebras smash and crossed products and the structure of cosemisimple Hopf algebras

Algebraic Topology: Applications and New Directions Ulrike Tillmann, Søren Galatius, Dev Sinha, 2014-07-14 This volume contains the proceedings of the Stanford Symposium on Algebraic Topology Applications and New Directions held from July 23 27 2012 at Stanford University Stanford California The symposium was held in honor of Gunnar Carlsson Ralph Cohen and Ib Madsen who celebrated their 60th and 70th birthdays that year It showcased current research in Algebraic Topology reflecting the celebrants broad interests and profound influence on the subject The topics varied broadly from stable equivariant homotopy theory to persistent homology and application in data analysis covering topological aspects of quantum physics such as string topology and geometric quantization examining homology stability in algebraic and geometric contexts including algebraic theory and the theory of operads

Locally Compact Quantum Groups and Groupoids Leonid Vainerman, 2008-08-22 The book contains seven refereed research papers on locally compact quantum groups and groupoids by leading experts in the respective fields These contributions are based on talks presented on the occasion of the meeting between mathematicians and theoretical physicists held in Strasbourg from February 21 to February 23 2002 Topics covered are various constructions of locally compact quantum groups and their multiplicative unitaries duality theory for locally compact quantum groups combinatorial quantization of flat connections associated with $SL(2, \mathbb{C})$ quantum groupoids especially coming from Depth 2 Extensions of von Neumann algebras C^* algebras and Rings Many mathematical results are motivated by problems in theoretical physics Historical remarks set the results presented in perspective Directed at research mathematicians and theoretical physicists as well as graduate students the volume will give an overview of a field of research in which great progress has been achieved in the last few years with new ties to many other areas of mathematics and physics

Hopf Algebras, Tensor Categories and Related Topics Nicolás Andruskiewitsch, Gongxiang Liu, Susan Montgomery, Yinhua Zhang, 2021-07-06 The articles highlight the latest advances and further research directions in a variety of subjects related to tensor categories and Hopf algebras Primary topics discussed in the text include the classification of Hopf algebras structures and actions of Hopf algebras algebraic supergroups representations of quantum groups quasi quantum groups algebras in tensor categories and the construction method of fusion categories

Conformal Field Theories and Tensor Categories Chengming Bai, Jürgen Fuchs, Yi-Zhi Huang, Liang Kong, Ingo Runkel, Christoph Schweigert, 2013-10-30 The present volume is a collection of seven papers that are either based on the talks presented at the workshop Conformal field theories and tensor categories held June 13 to June 17 2011 at the Beijing International Center for Mathematical Research Peking University or are extensions of the material presented in the talks at the workshop These papers present new developments beyond rational conformal field theories and modular tensor categories and new applications in mathematics and physics The topics covered include tensor categories from

representation categories of Hopf algebras applications of conformal field theories and tensor categories to topological phases and gapped systems logarithmic conformal field theories and the corresponding non semisimple tensor categories and new developments in the representation theory of vertex operator algebras Some of the papers contain detailed introductory material that is helpful for graduate students and researchers looking for an introduction to these research directions The papers also discuss exciting recent developments in the area of conformal field theories tensor categories and their applications and will be extremely useful for researchers working in these areas

Information Computing and Applications Yuhang Yang, Maode Ma, Baoxiang Liu, 2013-12-19 This two volume set of CCIS 391 and CCIS 392 constitutes the refereed proceedings of the Fourth International Conference on Information Computing and Applications ICICA 2013 held in Singapore in August 2013 The 126 revised full papers presented in both volumes were carefully reviewed and selected from 665 submissions The papers are organized in topical sections on Internet computing and applications engineering management and applications Intelligent computing and applications business intelligence and applications knowledge management and applications information management system computational statistics and applications

Modules and Comodules Tomasz Brzezinski, José Luis Gomez-Pardo, Ivan Shestakov, Patrick F. Smith, 2008-06-26 The 23 articles in this volume encompass the proceedings of the International Conference on Modules and Comodules held in Porto Portugal in 2006 and dedicated to Robert Wisbauer on the occasion of his 65th birthday These articles reflect Professor Wisbauer's wide interests and give an overview of different fields related to module theory some of which have a long tradition whereas others have emerged in recent years They include topics in the formal theory of modules bordering on category theory in ring theory in Hopf algebras and quantum groups and in corings and comodules

Quantum Groups, Hopf Algebras, and Applications Susan Montgomery, Siu-Hung Ng, 2025-03-13 This volume contains the proceedings of the AMS Special Session on Quantum Groups Hopf Algebras and Applications in memory of Professor Earl J Taft which was held from October 22-23 2022 at the University of Utah Salt Lake City Utah Hopf algebras play a crucial role in many areas of mathematics from finite groups to tensor categories and allows researchers to make many connections between these subjects Applications of Hopf algebras to low dimensional topology topological quantum field theory and condensed matter physics provide further motivation for the study of representations of Hopf algebras and their generalizations In memory of Earl Jay Taft a pioneer of the theory of Hopf algebras this volume collects research articles on Hopf algebras quantum groups and tensor categories contributed by prominent researchers The articles in this volume manifest the diversity and richness of the subject and contain exciting new results which will certainly have applications to different areas of mathematics and physics

Hopf Algebras in Noncommutative Geometry and Physics Stefaan Caenepeel, Fred Van Oystaeyen, 2019-05-07 This comprehensive reference summarizes the proceedings and keynote presentations from a recent conference held in Brussels Belgium Offering 1155 display equations this volume contains original research and survey papers as well as

contributions from world renowned algebraists It focuses on new results in classical Hopf algebras as well as the

Handbook of Algebra ,2003-10-15 Handbook of Algebra *Hopf Algebras and Their Generalizations from a Category Theoretical Point of View* Gabriella Böhm,2018-11-01 These lecture notes provide a self contained introduction to a wide range of generalizations of Hopf algebras Multiplication of their modules is described by replacing the category of vector spaces with more general monoidal categories thereby extending the range of applications Since Sweedler s work in the 1960s Hopf algebras have earned a noble place in the garden of mathematical structures Their use is well accepted in fundamental areas such as algebraic geometry representation theory algebraic topology and combinatorics Now similar to having moved from groups to groupoids it is becoming clear that generalizations of Hopf algebras must also be considered This book offers a unified description of Hopf algebras and their generalizations from a category theoretical point of view The author applies the theory of liftings to Eilenberg Moore categories to translate the axioms of each considered variant of a bialgebra or Hopf algebra to a bimonad or Hopf monad structure on a suitable functor Covered structures include bialgebroids over arbitrary algebras in particular weak bialgebras and bimonoids in duoidal categories such as bialgebras over commutative rings semi Hopf group algebras small categories and categories enriched in coalgebras Graduate students and researchers in algebra and category theory will find this book particularly useful Including a wide range of illustrative examples numerous exercises and completely worked solutions it is suitable for self study

Cross Disciplinary Advances in Quantum Computing Kazem Mahdavi,Deborah Koslover,Leonard L. Brown,2011-02-14 This volume contains a collection of papers written by physicists computer scientists and mathematicians from the Conference on Representation Theory Quantum Field Theory Category Theory and Quantum Information Theory which was held at the University of Texas at Tyler from October 1 4 2009 Quantum computing is a field at the interface of the physical sciences computer sciences and mathematics As such advances in one field are often overlooked by practitioners in other fields This volume brings together articles from each of these areas to make students researchers and others interested in quantum computation aware of the most current advances It is hoped that this work will stimulate future advances in the field

New Developments in Lie Theory and Its Applications Carina Boyallian,Esther Galina,Linda Saal,2011 This volume contains the proceedings of the Seventh Workshop in Lie Theory and Its Applications which was held November 27 December 1 2009 at the Universidad Nacional de Cordoba in Cordoba Argentina The workshop was preceded by a special event Encuentro de teoria de Lie held November 23 26 2009 in honour of the sixtieth birthday of Jorge A Vargas who greatly contributed to the development of Lie theory in Cordoba This volume focuses on representation theory harmonic analysis in Lie groups and mathematical physics related to Lie theory The papers give a broad overview of these subjects and also of the recent developments of the authors research

Perspectives on Noncommutative Geometry Masoud Khalkhali,2011 This volume represents the proceedings of the Noncommutative Geometry Workshop that was held as part of the thematic program on operator algebras

at the Fields Institute in May 2008 Pioneered by Alain Connes starting in the late 1970s noncommutative geometry was originally inspired by global analysis topology operator algebras and quantum physics Its main applications were to settle some long standing conjectures such as the Novikov conjecture and the Baum Connes conjecture Next came the impact of spectral geometry and the way the spectrum of a geometric operator like the Laplacian holds information about the geometry and topology of a manifold as in the celebrated Weyl law This has now been vastly generalized through Connes notion of spectral triples Finally recent years have witnessed the impact of number theory algebraic geometry and the theory of motives and quantum field theory on noncommutative geometry Almost all of these aspects are touched upon with new results in the papers of this volume This book is intended for graduate students and researchers in both mathematics and theoretical physics who are interested in noncommutative geometry and its applications

Algebra and Applications 2

Abdenacer Makhoul, 2021-12-07 This book is part of Algebra and Geometry a subject within the SCIENCES collection published by ISTE and Wiley and the second of three volumes specifically focusing on algebra and its applications Algebra and Applications 2 centers on the increasing role played by combinatorial algebra and Hopf algebras including an overview of the basic theories on non associative algebras operads and combinatorial Hopf algebras The chapters are written by recognized experts in the field providing insight into new trends as well as a comprehensive introduction to the theory The book incorporates self contained surveys with the main results applications and perspectives The chapters in this volume cover a wide variety of algebraic structures and their related topics Alongside the focal topic of combinatorial algebra and Hopf algebras non associative algebraic structures in iterated integrals chronological calculus differential equations numerical methods control theory non commutative symmetric functions Lie series descent algebras Butcher groups chronological algebras Magnus expansions and Rota Baxter algebras are explored Algebra and Applications 2 is of great interest to graduate students and researchers Each chapter combines some of the features of both a graduate level textbook and of research level surveys

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Table of Contents New Directions In Hopf Algebras

1. Understanding the eBook New Directions In Hopf Algebras
 - The Rise of Digital Reading New Directions In Hopf Algebras
 - Advantages of eBooks Over Traditional Books
2. Identifying New Directions In Hopf Algebras
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an New Directions In Hopf Algebras
 - User-Friendly Interface
4. Exploring eBook Recommendations from New Directions In Hopf Algebras
 - Personalized Recommendations
 - New Directions In Hopf Algebras User Reviews and Ratings
 - New Directions In Hopf Algebras and Bestseller Lists
5. Accessing New Directions In Hopf Algebras Free and Paid eBooks
 - New Directions In Hopf Algebras Public Domain eBooks
 - New Directions In Hopf Algebras eBook Subscription Services
 - New Directions In Hopf Algebras Budget-Friendly Options

6. Navigating New Directions In Hopf Algebras eBook Formats
 - ePub, PDF, MOBI, and More
 - New Directions In Hopf Algebras Compatibility with Devices
 - New Directions In Hopf Algebras Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of New Directions In Hopf Algebras
 - Highlighting and Note-Taking New Directions In Hopf Algebras
 - Interactive Elements New Directions In Hopf Algebras
8. Staying Engaged with New Directions In Hopf Algebras
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers New Directions In Hopf Algebras
9. Balancing eBooks and Physical Books New Directions In Hopf Algebras
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection New Directions In Hopf Algebras
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine New Directions In Hopf Algebras
 - Setting Reading Goals New Directions In Hopf Algebras
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of New Directions In Hopf Algebras
 - Fact-Checking eBook Content of New Directions In Hopf Algebras
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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